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BASIC SKILLS IMPROVEMENT POLICY

1980-81 Student Achievement of Minimum Standards in the Basic Skills

of

Reading, Writing, and Mathematics

Report on Individual School Districts

GOVERNMENT DOCUMENTS
COLLECTION

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I. INTRODUCTION

A. Background

This report provides a statistical summary of the data submitted by local school districts in Massachusetts ontheir''1980-81 Annual Report on Basic Skills Improvement Programs.'' All public school districts were required to submit this report to the Massachusetts Department of Education under Section 40.09 of the Regulations for Implementation of the Policy on Basic Skills Improvement. Required in this section was that districts annually report:

"...the number and percentage of students by race, sex, and linguistic minority who have and have not achieved the minimum standards for each basic skill established by the public school district for the early elementary, later elementary, and secondary levels."

These <u>Regulations</u> were promulgated by the State Board of Education on January 23, 1979, after the Board had adopted the <u>Policy on Basic Skills</u> <u>Improvement</u> on August 29, 1978.

Under the <u>Policy</u> and <u>Regulations</u>, school districts were required to develop basic skills improvement program plans for the skills of reading, writing, and mathematics by August 1, 1980 for three grade levels - early elementary (K-3), later elementary (4-6), and secondary (7-12). At all grade levels, these program plans contained the following components:

- a description of how administrators, teachers, parents, employers, students (at the secondary level only), and the general public participated in the development of the plan;
- 2) the basic skills objectives and level of achievement (minimum standards) for reading, writing, and mathematics;
- 3) the instruments selected to evaluate student achievement of minimum standards;
- 4) the grade level for evaluating students;
- 5) a description of how the public will receive information on the plan; and
- 6) a description of the follow-up instructional programs and services to be provided students not achieving minimum standards.

School districts were required to start implementing these program plans during the 1980-81 school year. At the end of the 1980-81 school year, school districts reported (along with other data) the following information on their program results at each grade level and for each skill (reading, writing, and mathematics):

- 1. the grade level in which students were evaluated;
- the evaluation instrument (or instruments) which were administered;
- a description of the minimum standard used to determine if students had achieved basic skills;
- 4. the number of students evaluated who achieved minimum standards;
- 5. the number of students evaluated who did not achieve minimum standard
- 6. the number of students exempted from the program or not evaluated during the school year.

This information from school district reports is displayed in the nine computer printouts (one for each skill and grade level) which are found in this document.

B. <u>Description of Data Displayed in the Printouts of School District</u> Report Data

Sections II through X of this document are comprised of copies of nine computer printouts containing data submitted by school districts in their 1980-81 Annual Report on Basic Skills Improvement Programs.

The nine printouts are organized in the following order:

Section II - Early Elementary (K-3) Reading

Section III - Early Elementary (K-3) Writing

Section IV - Early Elementary (K-3) Mathematics

Section V - Later Elementary (4-6) Reading

Section VI - Later Elementary (4-6) Writing

Section VII - Later Elementary (4-6) Mathematics

Section VIII - Secondary (7-12) Reading

Section IX - Secondary (7-12) Writing

Section X - Secondary (7-12) Mathematics

Each printout displays the same type of information. The following data is provided for each school district (school districts are identified in the first two columns in each row of the printouts by a three digit code number

followed by the name of the district):

- 1. Grade This number is the grade in which students were evaluated. For early elementary, this grade is reported and the printouts as either 1, 2, or 3. For later elementary, this grade is either 4, 5, or 6. For secondary, this grade is either 7, 8, or 9.
- 2. Evaluation Instrument The instrument used by school districts is reported on the printouts as a one or two digit code number. At the end of each printout, there is a table which states the name of each instrument associated with each code number. Some school districts administered more than one instrument for a particular grade level and skill. This situation is not reported on the computer printouts because of column limitations in the data field. Districts which used more than one instrument at a particular grade level were contacted by the Department of Education and asked which of the instruments should be coded and reported on this printout.
- 3. Minimum Standards The minimum standard is the score on the evaluation instrument administered for a particular skill at a specific grade level that a student had to obtain in order to be reported as achieving standards. The minimum standard was reported by school districts differently for reading and mathematics than for writing.
 - a. For reading and mathematics, the minimum standard was reported by school systems as either the percentage of test items students had to answer correctly or the number of test items students had to answer correctly with the total number of items on the test. All standards reported with the latter information were converted to a percentage correct. All minimum standards were thus coded and reported on the printouts as the percentage of items students had to answer correctly on the test.

In some districts, it was not possible to convert the standard to a percentage correct. In these cases, the minimum standard was coded and is reported on the printouts as NK (not keypunched). For districts that administered more than one test for a particular grade level/skill, only the standard for the test reported in the evaluation instrument column was keypunched and reported. Finally, some districts established a minimum standard for different sections (e.g. subtests) of a test battery. Because of the column limitations in the data field, the minimum standards on each of the subtests could not be coded and reported. For districts that set standards on different subtests, the standard was reported as the percentage of items a student had to answer correctly on the total test.

b. For writing, school districts administered either an objectiveitem test and/or a writing sample(s). When districts administered only an objective-item test, the writing standard was coded and is reported on the printouts as a two digit number. This number is the percentage of items on the test students had to answer correctly. This two digit number is equivalent to the type of standard reported for reading and mathematics.

Districts which administered writing samples usually scored these samples using either the holistic or analytic methods. Most districts using the holistic method of scoring writing samples had two people rate each writing sample on a scale of 1 to 4 (with 1 the lowest score assigned to a paper and 4 the highest score). The total score on a paper rated in this manner thus ranged from 2 to 8. When two writing samples were administered, the scores on both samples were either totaled so that the students' scores could range from 4 to 16 (a scale of 2-8 on both samples) or the scores on both samples were averaged and reported on the 2-8 scale. Some districts used a variation of this holistic scoring method (e.g., rating on a 5 point rather than a 4 point scale, using three raters rather than two raters). Standards established using holistic scoring were coded and are reported as the minimum score students had to receive in order to be reported as achieving standards followed by a slash (/) indicating the total possible score students could receive.

Districts using the analytic scoring method reported standards as numbers which were either comparable to an objective - test item score or a holistic score. These standards were coded and are reported on the printout on the basis of what school districts reported.

If districts administered both an objective-item test and a writing sample(s) at a particular grade level, only the standard on the writing sample(s) was coded and reported on the printouts because of column limitations in the data field.

In some cases the standards reported by school districts could not be converted into a percentage correct or holistic score. When this situation occurred the standard was coded and reported as NK (not keypunched).

1. See <u>Basic Skills Improvement Policy Implementation Guide #2 (Revised Edition):</u>
<u>Writing Assessment Manual</u> for a detailed discussion of these methods of scoring writing samples.

- 4. Students Evaluated In these columns, the number and percentage of students achieving and not achieving minimum standards as reported by school districts is recorded on the printouts. The "TOTAL" column in this section is the total number of students who were evaluated in the district for the particular grade level and skill. The percentage of students achieving and not achieving standards was calculated using this "TOTAL" figure as the denominator and the number of students achieving standards and not achieving standards as the numerator.
- 5. Students Exempted/Not Evaluated In these columns the number of students reported by school districts as exempted/not evaluated is recorded on the printouts. The total number of students exempted/not evaluated is reported as well as the total number of students in each of the following three exempt/not evaluated categories Special Education exemption, Limited English Ability exemption, and Other. The total number of students evaluated and the total number of students exempted/not evaluated have to be added together in order to determine the total number of students reported by a school district for a particular grade level and skill.

In addition to the data displayed for each school district, state totals for the number and percentage of students achieving and not achieving standards as well as state totals for the number of students exempted/not evaluated appear in two places. This data is displayed as the last line ("TOTALS") on the printouts for each grade level/skill. In addition, there are three special printouts at the end of this report (Section XI) with state totals for each grade level and skill.

C. Cautions in Interpreting the Data

Many people who review the printouts in this report will be interested in making comparisons among school districts. For example, people may want to draw conclusions as to which districts had high standards and which districts had low standards or which districts had high student performance on the basic skills tests and which districts had low student performance. Before attempting to make any interdistrict comparisons with these individual district results, readers should be cautioned regarding the limitations of this data base. These limitations are discussed in this section.

The reader should first note that the <u>Policy on Basic Skills Improvement</u>, as adopted by the Massachusetts State Board of Education, was not intended to be a vehicle for collecting data that would be used to compare school districts. The primary purpose of the <u>Policy</u> was "to assist all students in achieving mastery

Please refer to Section 40.10 of the Regulations for Implementation of the Policy on Basic Skills Improvement for definitions of the Special Education and Limited English Ability exemption categories. The "Other" category included students who were never evaluated during the 1980-81 school year because they were absent whenever the test were administered or students who transferred into the district after testing was completed.

of basic skills prior to high school graduation through the provision of appropriate curriculum, instruction, and evaluation". I To help achieve this purpose, all public school districts in Massachusetts were required to establish minimum standards in the basic skills, to evaluate students to determine whether they have achieved these standards, and to report publicly on the results of their evaluation of students. The Policy, by design, encouraged local autonomy and flexibility in deciding what minimum standards should be established and what evaluation instruments should be administered. It should come as no surprise, then, that the printouts in this report indicate a high degree of variation in district standards and tests.

The reason why the State Board of Education required school districts to report publicly on the results of their evaluations of student basic skills achievement was to promote a dialogue at the local level regarding overall student achievement in light of the minimum standards established by the individual community. The expectation was that, where appropriate, these results would be used for 'diagnosing learning needs and adjusting the regular curriculum to meet these needs." ² The publication of individual school district results in this report may be viewed by some people as violating these basic principles of the Policy because these printouts makes it much easier to make interdistrict comparisons than if the raw data from the reports had to be pulled from a file. The Department of Education, under freedom of information laws and regulations, is required to provide this data to people who request it. Because of this situation, it was decided that the most efficient way to make individual school districts' basic skills results publicly available was through this publication. In addition to fulfilling legal obligations, this publication offered a vehicle for describing the background to the Policy, so that the data would hopefully be used and interpreted in their proper context.

In addition to the policy framework just discussed, the following specific limitations in the individual school district results should be kept in mind when reviewing the data:

- Districts established different minimum standards, used different tests, and administered tests at different grade levels.
- 2. Districts that apparently used the same test at the same grade level (as indicated by the evaluation instrument code numbers on the printouts) may in fact not have used identical tests.

¹ Basic Skills Improvement Policy and Regulation, p. 3

² Basic Skills Improvement Policy and Regulations, p.8

Most major achievement test batteries, such as the California Achievement Test and Iowa Test of Basic Skills, have numerous sections or subtests. The printouts don't indicate which subtest(s) within an achievement battery were administered by school districts. Readers should contact school districts to learn exactly which subtests were administered before comparing the performance and/or standards of districts that are using the same test batteries.

- 3. Districts which administered the same test (such as the state secondary level reading tests) may not have administered the tests at the same grade level. District results are affected by the grade level and time of year the tests were administered. For example, seventh graders would not be expected to perform as well on a mathematics test as ninth graders. Even within the same grade, students tested in September of the school year would not be expected to perform as well as students tested in June. Note that the printouts only indicate the grade the test were administered, not the time of year within the grade.
- 4. The percentage of students who were exempted/not evaluated differed from one district to another. District performance was also probably affected, to some extent, by the percentage of students who were exempted or not evaluated.
- 5. If two or more districts administered identical tests, at the same grade level, at the same time of year, and with the same minimum standard, there are still reasons why comparing district performance should be carried out with extreme caution. There are many differences among school districts in Massachusetts which should impact on student test performance. These differences include: community socioeconomic status, especially property wealth and parent educational levels; per pupil expenditures; and school curricula and program offerings.

One final cautionary note should be considered when reviewing this data. There are likely some discrepancies between the data reported by school districts on their Annual Reports and the data displayed in these printouts. If there are any discrepancies, they are a result of human error that will occur whenever such a massive amount of data is processed.

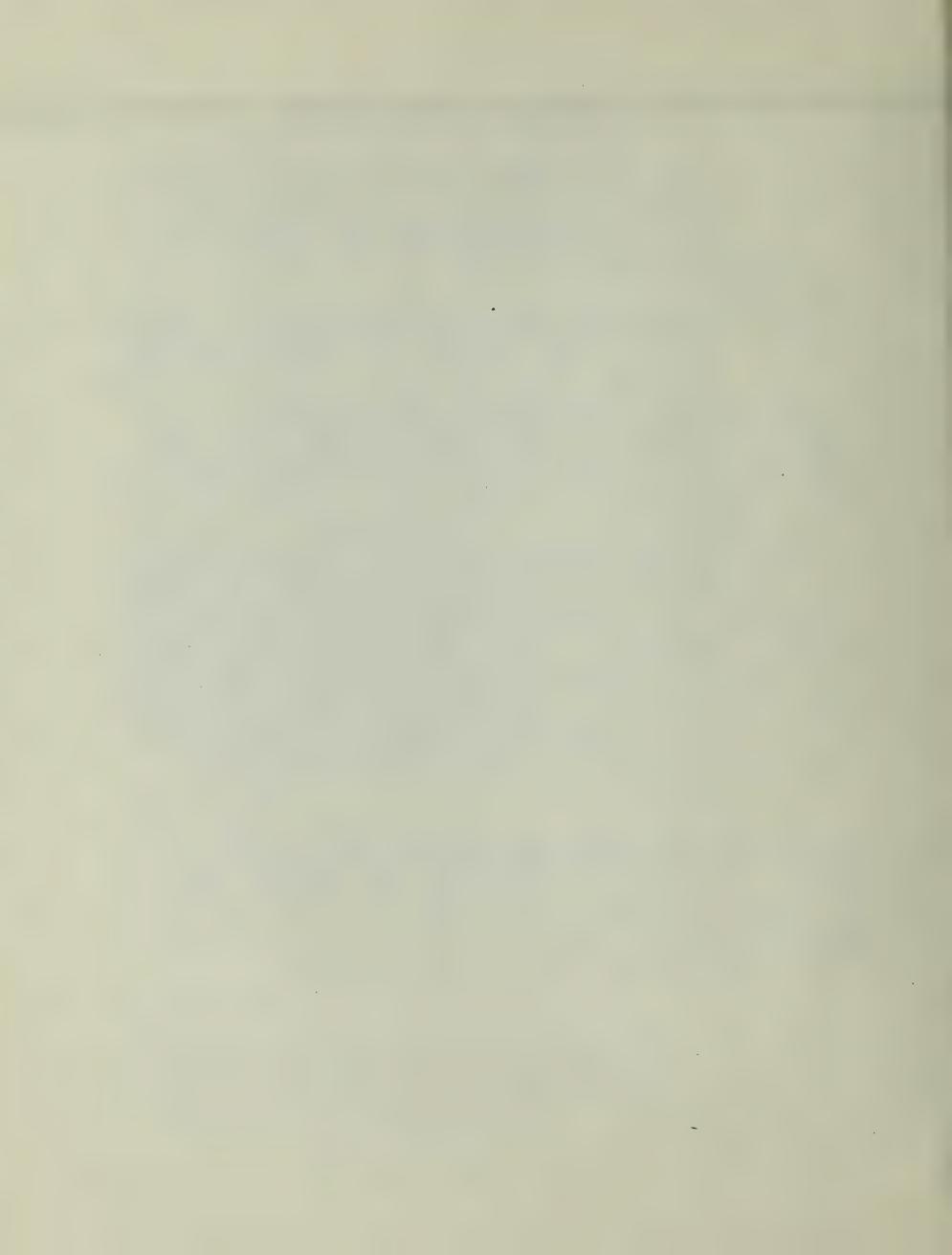


TABLE #1

EARLY ELEMENTARY (K-3) READING

EVALUATION INSTRUMENT CODE NUMBERS

CODE	INSTRUMENT
01	Local Test
02	lowa Test of Basic Skills, 1978-79
03	Stanford Diagnostic, 1976
04	Metropolitan Achievement Test, 1978
05	Sequential Tests of Educational Progress, 1979
06	Metropolitan Achievement Test, 1970-71
07	California Achievement Test, 1977-78
08	Comprehensive Test of Basic Skills, 1973-75
09	SRA Achievement Series, 1978-79
10	Test for Rolling Along (Scott Foresman), 1974
11	SCORE (Houghton Mifflin), 1977
12	Stanford Achievement Test, 1972-74
13	SRA SOBAR Reading Mastery Test, 1975
14	Gates-MacGinitie Reading Test, 1978
15	<pre>Individual Criterion Reference Test (Educational Progress), 1976-78</pre>
16	Doren Diagnostic Test (Scott Foresman, Open Highways Test), 1973
17	lowa Test of Basic Skills, 1971
18	California Achievement Test, 1970
19	Instructional Objectives Inventory (CTB/McGraw Hill), 1980
20	Keys to Reading (Economy Company), 1972
21	Holt Basic Reading System Management Program, 1980
22	Harcourt Brace Reading Test, 1975
23	Basal Reading Series Test (Houghton Mifflin), 1971
24	Criterion Referenced Tests: Wisconsin Design, 1977
25	MacMillan Reading Test, 1970
26	Comprehensive Test of Basic Skills, 1969
27	Stanford Diagnostic, 1972
28	Reading Placement Test 8 (Scott Foresman), 1976
29	Educational Records Bureau Comprehensive Testing (ETS), 1975
30	Individual Pupil Monitoring System (Houghton Mifflin), 1978
31 32	Orbit Criterion Reference Test (CTB/McGraw Hill), 1980
33	Ginn 720, Criteria Exercises and Mastery Tests, 1976
34	Stanford Achievement Test, 1978 Perscriptive Reading Inventory (CTB/McGraw Hill), 1977
77	refactifitive heading inventory (crophical aw mili), 13//



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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAPS

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1980-81 ANNUAL REPORT ON RASIC SKILLS INPROVEMENT PROGRAMS

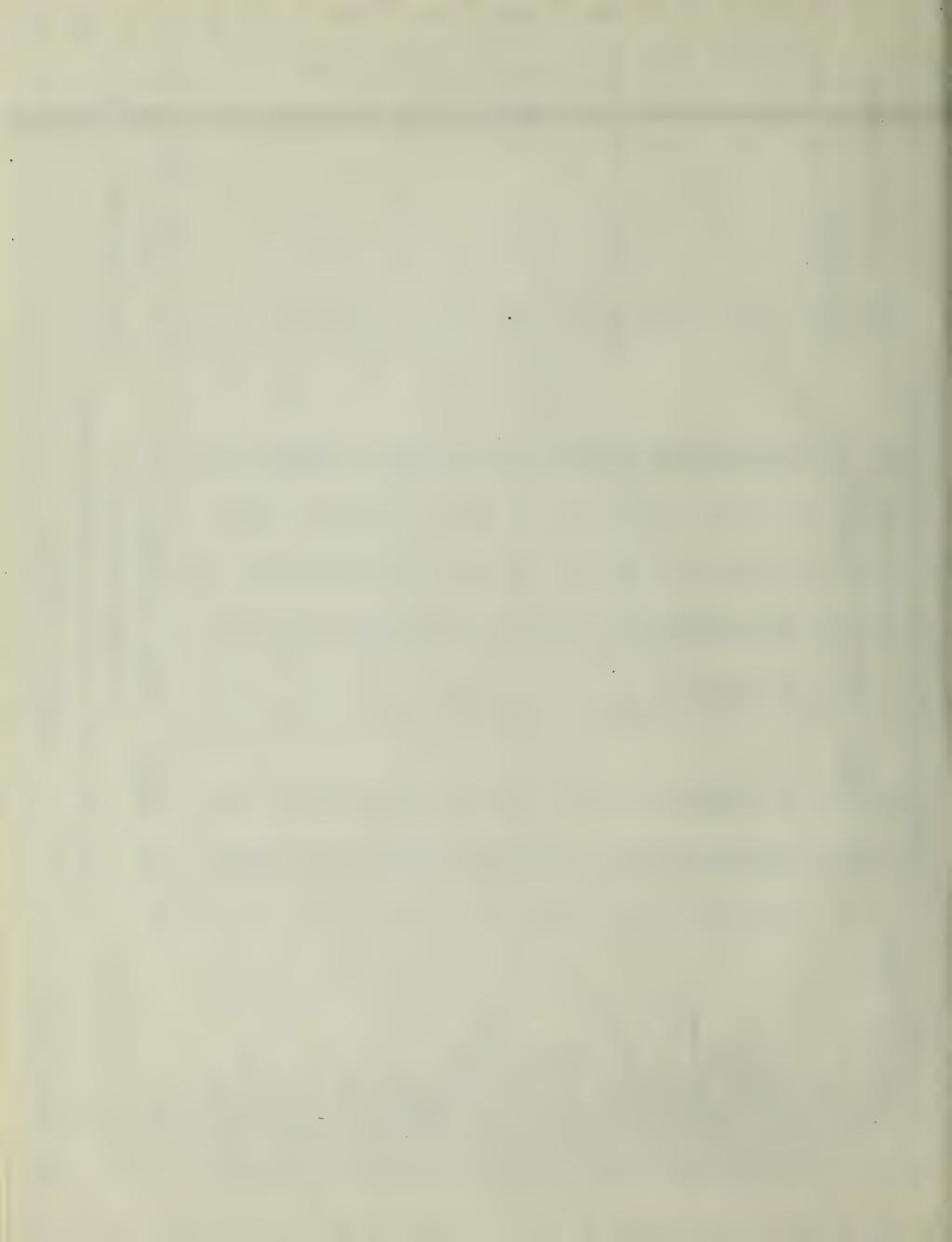
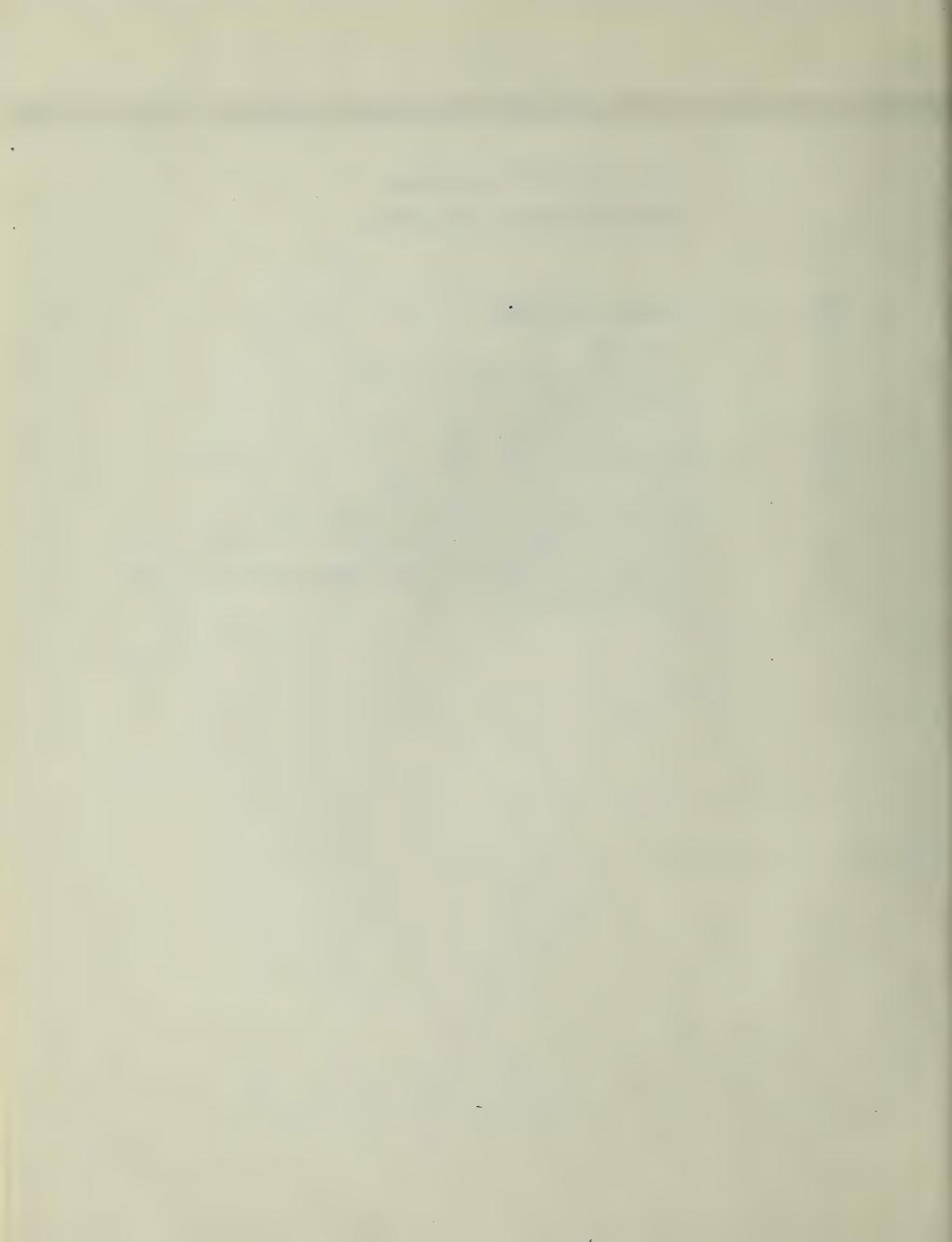


TABLE #2

EARLY ELEMENTARY (K-3) WRITING

EVALUATION INSTRUMENT CODE NUMBERS

CODE	EVALUATION INSTRUMENT
01	Local Test
02	Metropolitan Achievement Test, 1978
03	lowa Test of Basic Skills, 1978-79
04	lowa Test of Basic Skills, 1971
05	California Achievement Test, 1977-78
06	Stanford Achievement Test, 1972-73
07	SRA Achievement Test, 1978
08	California Achievement Test, 1970
09	Comprehensive Test of Basic Skills, 1973-74
10	Sequential Test of Educational Progress, 1979
11	Story Card, Peabody Language Development Kit, 1965
12	Metropolitan Achievement Test, 1971
13	Individual Pupil Monitoring System (Houghton-Mifflin), 1978
14	Laidlaw Curriculum Cumulative Test, 1975
15	SCORE (Houghton Mifflin), 1977



1989-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAFS

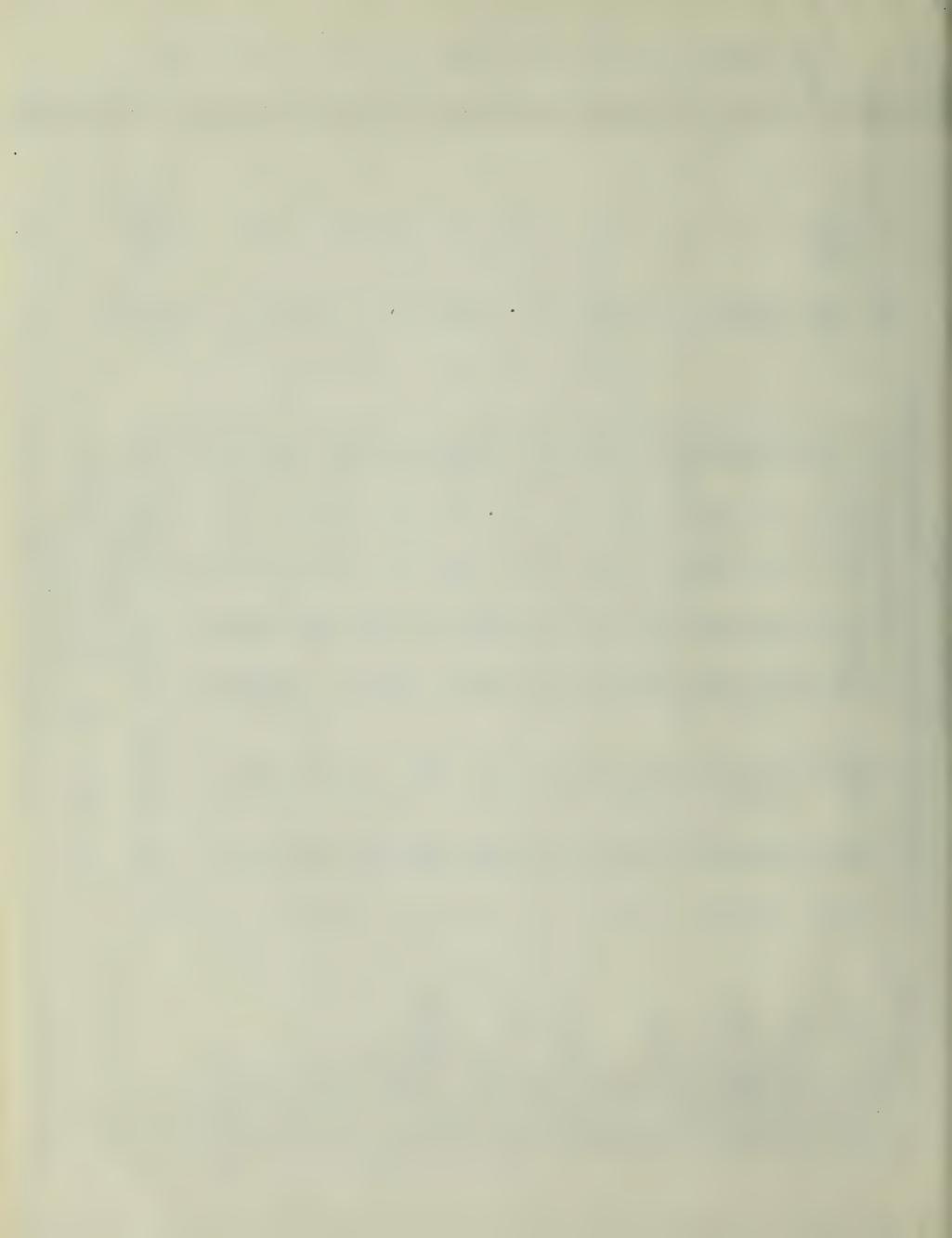
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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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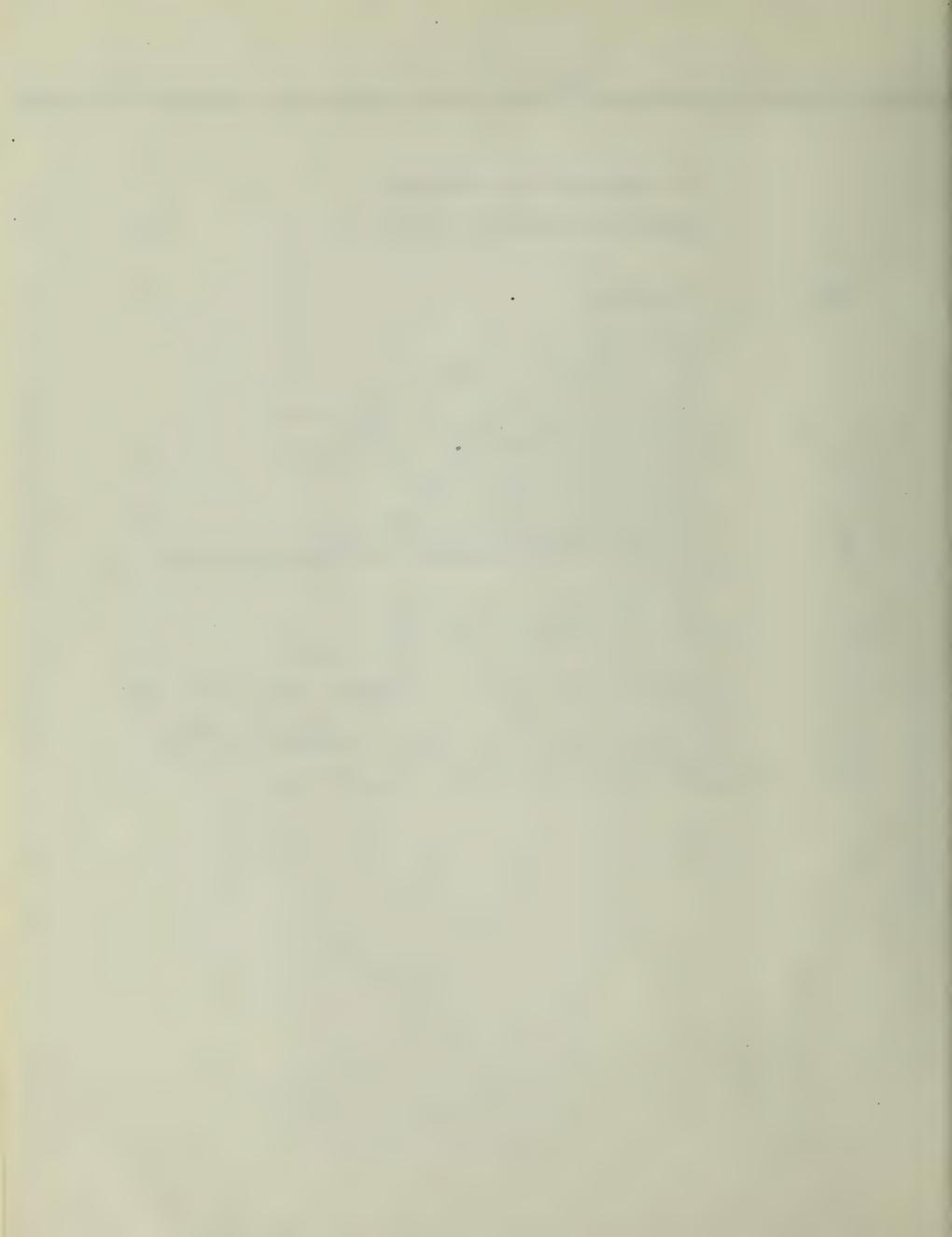
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EARLY ELEMENTARY (K-3) MATHEMATICS

EVALUATION INSTRUMENT CODE NUMBERS

CODI	INSTRUMENT
01	Local Took
	Local Test
02	lowa Test of Basic Skills, 1978-79
03	Stanford Diagnostic, 1976-77
04	Metropolitan Achievement Test, 1978
05	Sequential Tests of Educational Progress, 1979
06	Metropolitan Achievement Test, 1970-71
07	California Achievement Test, 1977-78
08	Comprehensive Test of Basic Skills, 1973-75
09	SRA Achievement Series, 1978-79
10	SCORE (Houghton Mifflin), 1977
11	Stanford Achievement Test, 1972-74
12	SRA SOBAR Mathematics Mastery Test, 1975
13	Individual Criterion Reference Test (Educational Progress),
	1977-78
14	lowa Test of Basic Skills, 1971
15	California Achievement Test, 1970
16	MacMillan Mathematics Test, 1976
17	Comprehensive Test of Basic Skills, 1969-70
18	Houghton Mifflin Level Test, 1978
19	Educational Records Bureau Comprehensive Testing (ETS), 1975
20	Holt Curriculum Cumulative Test, 1978
21	Orbit Criterion Referenced Test (CTB/McGraw Hill), 1980
22	Diagnostic Mathematics Inventory (CTB/McGraw Hill), 1978
23	Stanford Achievement Test, 1978
24	Mathematics Around Us (Scott Foresman), 1978



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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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** SEARLY ELEMENTARY (K-3)**				Ì	STUDEN	ENTS EVA	ITS EVALUATED	-	- STUDENT	- STUDENTS EXEMPTED/NOT EVALUATER -	/NOT EVALU	ATER -
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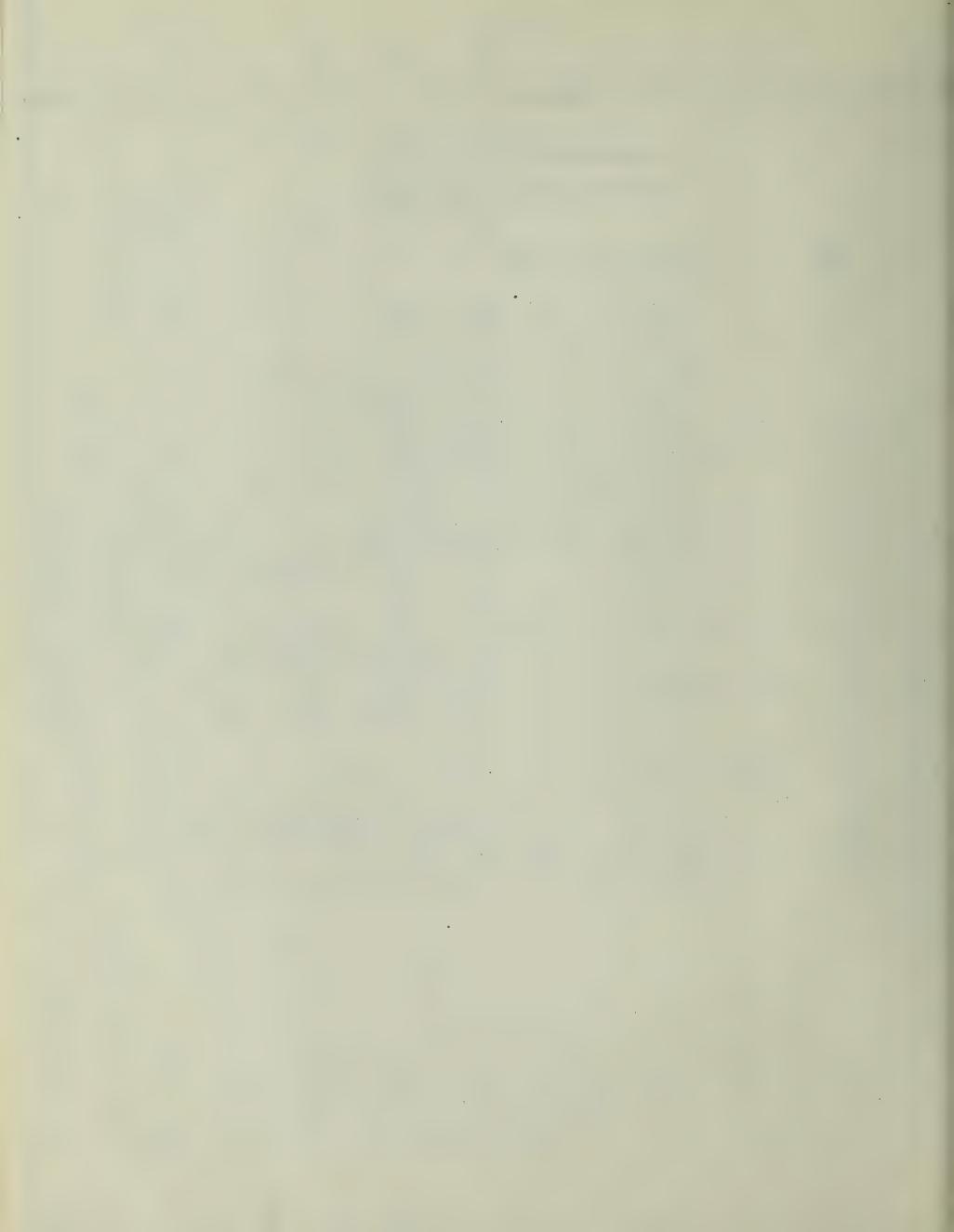
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EVALUATION INSTRUMENT CODE NUMBERS

CODE	EVALUATION INSTRUMENT
01	Local Test
02	lowa Test of Basic Skills, 1978-79
03	Stanford Diagnostic, 1976
04	Metropolitan Achievement Test, 1978
05	Sequential Tests of Educational Progress, 1979
06	Diagnostic Reading Tests (Economy Company), 1975
07	California Achievement Test, 1977-78
08	Comprehensive Test of Basic Skills, 1973-75
09	SRA Achievement Series, 1978-79
10	Open Highways, Seeking Adventure (Scott Foresman), 1974
11	SCORE (Houghton Mifflin), 1977
12	Stanford Achievement Test, 1972-74
13	SRA SOBAR Reading Mastery Test, 1975
14	Gates-MacGinitie Reading Test, 1978
15	Individual Criterion Reference Test (Educational Progress),
	1976-78
16	lowa Test of Basic Skills, 1971
17	California Achievement Test, 1970
18	Instructional Objectives Inventory (CTB/McGraw Hill), 1980
19	Holt Basic Reading System Management Program, 1980
20	Harcourt Brace Reading Test, 1975
21	Basal Reading Series (Houghton Mifflin), 1971
22	Criterion Referenced Tests: Wisconsin Design, 1977
23	MacMillan Reading Test, 1970
24	Metropolitan Achievement Test, 1970
25	Comprehensive Test of Basic Skills, 1969
26	Stanford Diagnostic, 1972
27	Individual Pupil Monitoring System (Houghton Mifflin), 1978
28	Orbit Criterion Referenced Test (CTB McGraw Hill), 1980
29	Ginn 720, Criterion Exercises and Mastery Tests, 1979
30	Stanford Achievement Test, 1978
31	Prescriptive Reading Inventory (CTB McGraw Hill), 1977





1980-81 ANNUAL REPORT ON BASIC SKILLS INPROVEMENT PROGRAMS

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DEPARTMENT OF EDUCATION

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COMMONNEALTH OF MASSACHUSETTS DEPARTMENT OF EDUCATION

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1980-81 ANNUAL REPORT DY BASIC SKILLS IMPROVEMENT PROGRAMS

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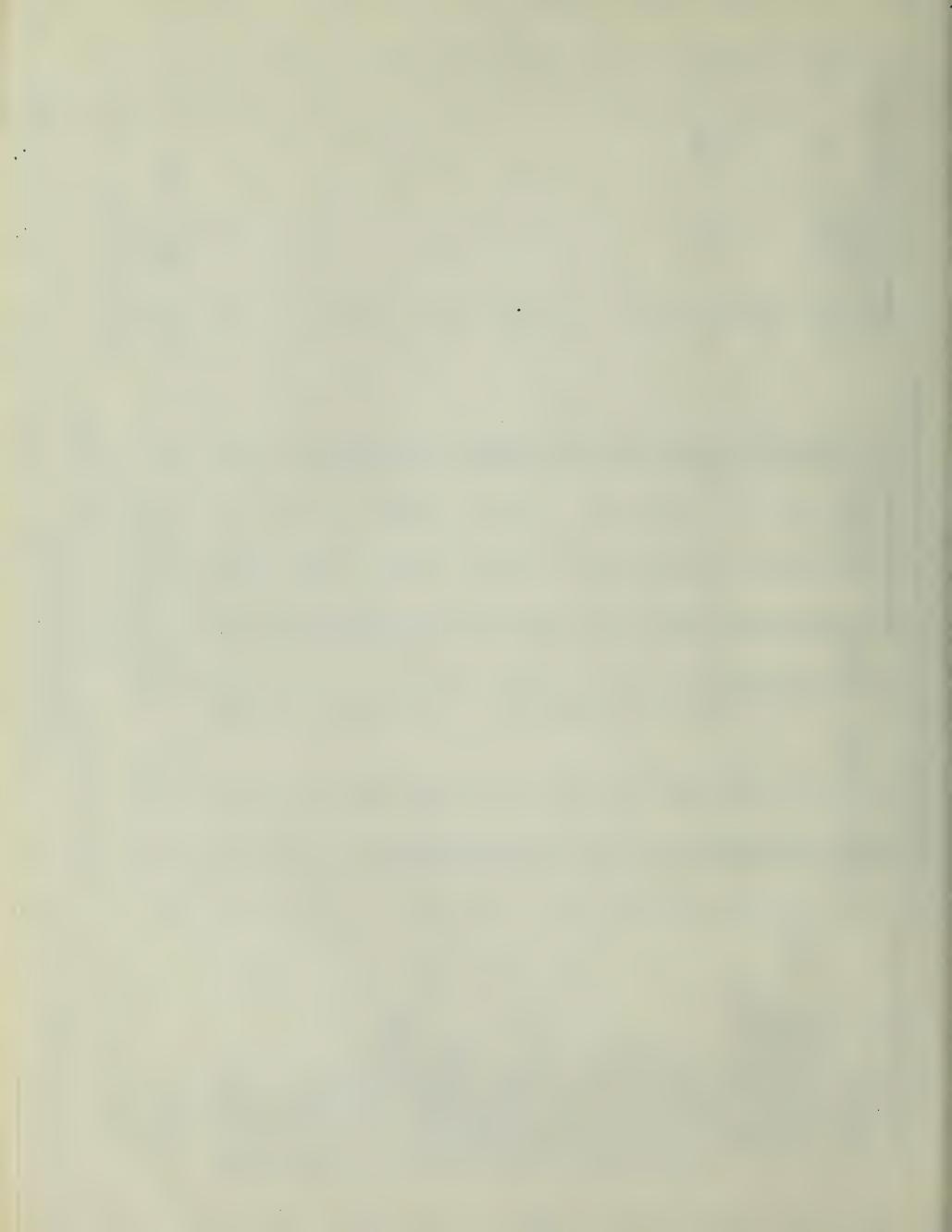
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LATER ELEMENTARY (4-6) WRITING EVALUATION INSTRUMENT CODE NUMBERS

CODE	EVALUATION INSTRUMENT
01	Local Test
02	Metropolitan Achievement Test, 1978
03	lowa Test of Basic Skills, 1971
04	lowa Test of Basic Skills, 1978-79
05	California Achievement Test, 1977-78
06	Stanford Achievement Test, 1972-73
07	SRA Achievement Test, 1978
08	California Achievement Test, 1970
09	Comprehensive Test of Basic Skills, 1973-74
10	Sequential Test of Educational Progress, 1979
11	Metropolitan Achievement Test, 1970
12	Laidlaw Curriculum Cumulative Test, 1975



COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF EDUCATION

1980-81 ANNUAL REPORT DY BASIC SKILLS IMPROVEMENT PROGRAMS

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1980-61 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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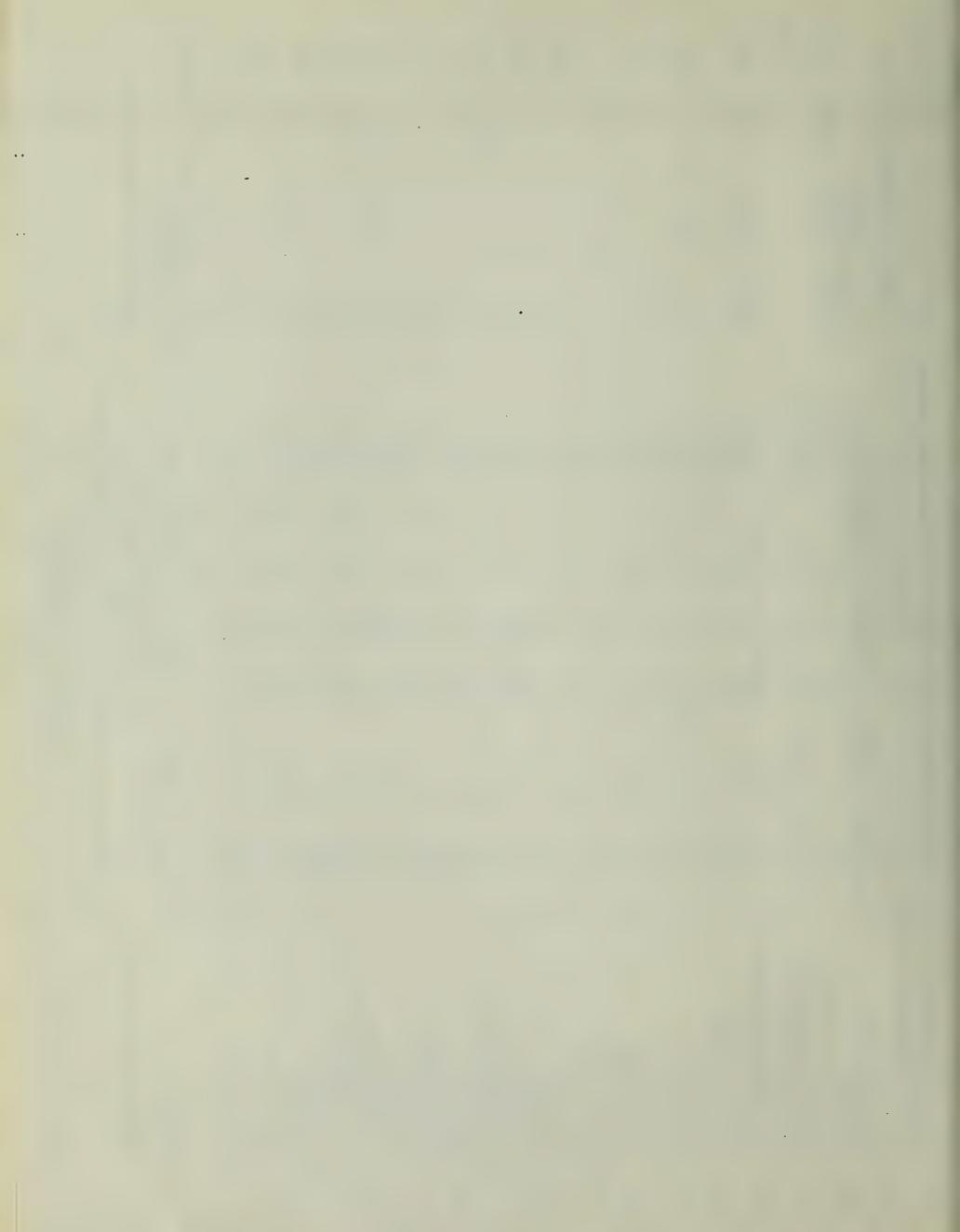
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1980-81 ANNUAL REPORT 34 BASIC SKILLS IMPROVEMENT PROGRAFS

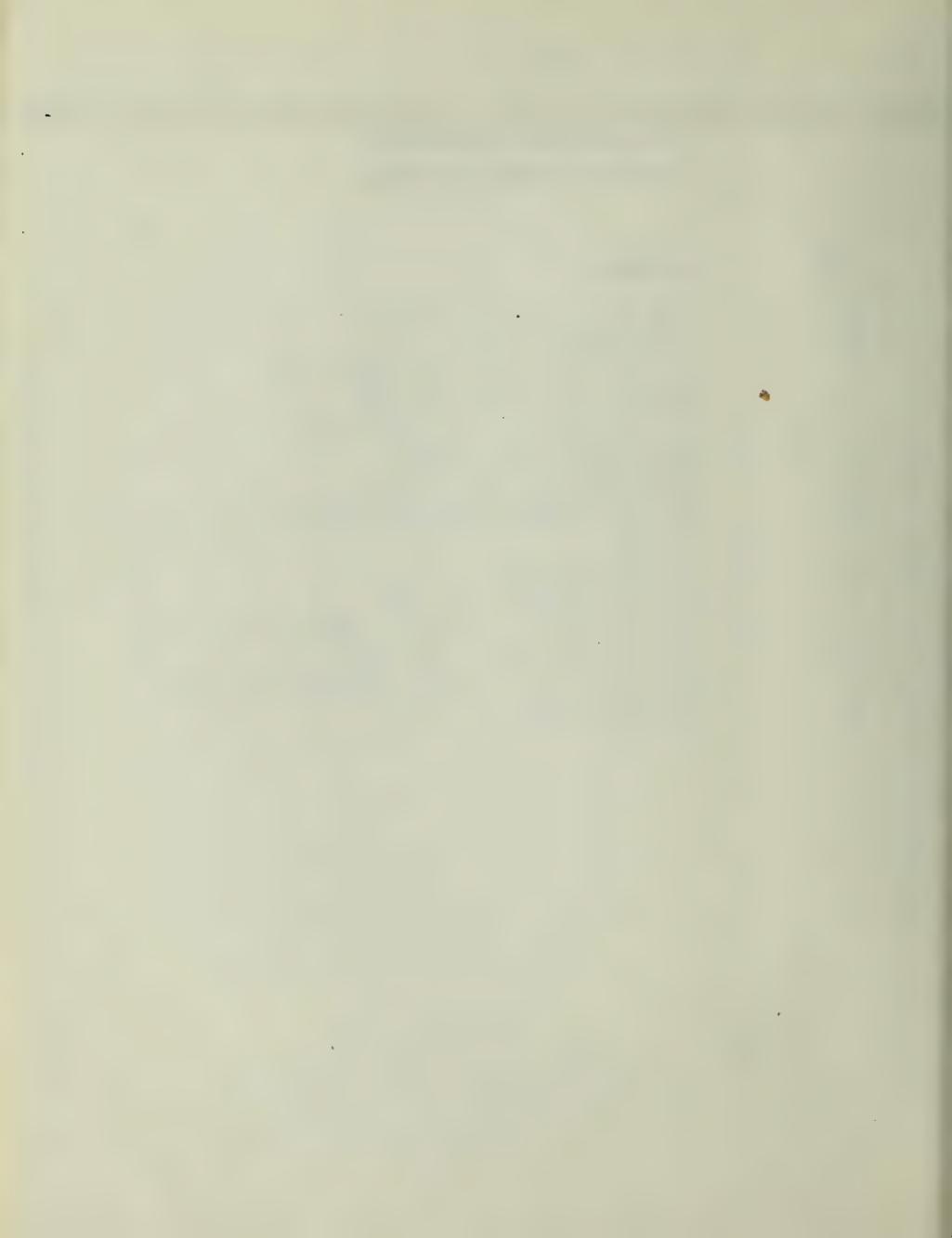
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LATER ELEMENTARY (4-6) MATHEMATICS EVALUATION INSTRUMENT CODE NUMBERS

CODE		INSTRUMENT
01		Local Test
02		lowa Test of Basic Skills, 1978-79
03		Stanford Diagnostic, 1976
04		Metropolitan Achievement Test, 1978
05		Sequential Tests of Educational Progress, 1979
06		Metropolitan Achievement Test, 1970
07		California Achievement Test, 1977-78
08		Comprehensive Test of Basic Skills, 1973-75
09		SRA Achievement Series, 1978-79
10		SCORE (Houghton-Mifflin), 1977
11		Stanford Achievement Test, 1972-74
12		SRA SOBAR Mathematics Mastery Test, 1975
13		Individual Criterion Reference Test (Educational Progress),
• 1		1977-78
14		lowa Test of Basic Skills, 1971
15		California Achievement Test, 1970
16		MacMillan Mathematics Test, 1976
17 18	,	Comprehensive Test of Basic Skills, 1969
19		Individual Pupil Monitoring System (Houghton-Mifflin), 1978
20		Holt Curriculum Cumulative Test, 1978 Orbit Criterion Referenced Test (CTB/McGraw Hill)
21		Diagnostic Mathematics Inventory (CTB/McGraw Hill), 1978
22		Stanford Achievement Test, 1978
23		Mathematics Around Us (Scott Foresman), 1978
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1980-81 ANNUAL REPORT DY BASIC SKILLS IMPROVEMENT PROGRAMS

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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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DATE OF RUN 11/25/01

1989-81 ANNUAL REPORT ON BASIC SKILLS INPROVENENT PROGRAPS

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TABLE #7

SECONDARY (7-12) READING

EVALUATION INSTRUMENT CODE NUMBERS

CODE	INSTRUMENT
01	Local Test
02	State Test, Form 2
03	State Test, Form 3
04	State Test, Form 4
05	Basic Skills Assessment (Addison-Wesley/ETS), 1977
06	State Test, Form 2 and 3
07	State Test, Form 1
08	State Test, Form 1 and 2
09	State Test. Form 1 and 3
10	State Test, Form 1 and 4
11	State Test, Form 2 and 4
12	State Test, Form 3 and 4
13	California Achievement Test, 1977-78
14	Comprehensive Test of Basic Skills, 1973-75
15 16	Comprehensive Testing Program, 1980
17	lowa Test of Basic Skills, 1978
18	Metropolitan Achievement Test, 1978
19	Senior High Performance of Reading Performance, 1977 Sequential Tests of Educational Progress, 1979
20	SRA Achievement Series, 1978
21	Stanford Achievement Test, 1972-73
22	Stanford Diagnostic, 1976
23	Test of Achievement and Proficiency, 1978
24	State Test, Form 2, 3, and 4
25	State Test, Form 1, 2, 3, and 4
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DATE JF KUN 11/25/81

1989-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS

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PROGRAFS
IMPROVEMENT
SKILLS
DY BASIC
REPORT
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19-0961

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O CONCORD-CARLINE	• œ	200	36	101	00) (**	, –	304	٠ •		•	יי כ
5 DENNIS-YARMOUTH	•	005	20	394	96	, 92	• •	412	•		9 0	· ·
O DICHTON-REHOBO	• •	200	09	292	66	~	-	264	9		~	
5 DOVER-SHERBORN	3 3	002	73	166	- 26		•	180	*			•
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O PIONEER VALLEY	~	200	65	19	100			19			•	
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B MAKKEN W BR	~	200	49	9.0	4.8	17	16	107	9		~	•
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B FRANKLIN COUNTY		000	56	. ~	: :	216	27	791	33			5
3 GREATER LAN	•	200	55		7.7		23	447		1.6	11	7.7
S GREATER NEW BEDF	~	005	09		8 7		3.2		6.8	5 6		65
6 GREATER LOWELL VOC-T	•	200	09	~	11	113			40	2		42
9 SO MIDDLESEX VIC TECH	E G 3	013	50	~	73		27	237	13	13	٢	56
C MINUTE MAN VOC I	~	032	69		6.8	70			01		۳۱ ه۱	63

COMMONHEALTH OF MASSACHUSETTS OF EDUCATION

DATE UF RUN 11/25/81

1989-81 ANNUAL REPORT DY BASIC SKILLS IMPROVEMENT PROGRAFS

5	**SECONDARY (7-12)**				;	STUDE	NTS EVALUATED	UATED	1	- STUDENTS	STUDENTS EXEMPTED/NOT EVALUATED	FYAL EVALU	ATED -
- -	• KEADING •	GRADE	EVAL	HINIMUM	ACHIEVING STANDARDS	ROS	NOT ACHIEVING STANDARDS	ARDS	TOTAL	SPECIAL	ENGLISH ENGLISH		
					•	×	•	н	•	EDUC	ABILITY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL
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652	NORTHERN BERKSMIKE VOC NASHOBA VALLEY TECH	~ (*	200	0 ~	96	2 2	22	9 M	173	38	=		36
853	NORTHEAST METRO	•	200	09	992	66	•	-	270	82	•		3.5
855	DLD COLONY VOC TECH	~ ~	000	5 2	811 87	22	6 9 6 8	52 54	157	F 10	>		~ ~
671	SHAWSHEEN V	C H:	910	B	906	96	20	*	356	3.6			36
872 873	SOUTHEASTERN SOUTH SHORE VOC TECH	~ ~	200 200	28 62	305 81	8 5 5	14	15	36.7 95				
876	S MURCESTER	•	200	69	161	6 3	36	17	573	12			77
878	TRE COUNTY UPPER CAPE COU VOC-TECH	~ ·	200	51 62	219 61	6 6	62 5	12 36	126	0.		35	E2 35
965	AHITTIER VOC	•	002	09	612	11	113	62	392				
910	BRISTOL CO	.	800	5.5	77	96	me	* (00	:			
918	NORFOLK COJNIY AGR	- ~	200	90	36	54	33	9 9	7.8	5 vo			
	TOTALS				71,403	•	9,210	3.1	80,613	3,822	8 + 6	1,795	6,573
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TABLE #8

SECONDARY (7-12) WRITING

EVALUATION INSTRUMENT CODE NUMBERS

CODE	INSTRUMENT
01	Local Test
02	State Test, Form 2
03	State Test, Form 3
04	State Test, Form 4
05	State Test, Form 2 and 3
06	State Test, Form 1
07	State Test, Form 1 and 2
08	State Test, Form 1 and 3
09	State Test, Form 1 and 4
10	State Test, Form 2 and 4
11	State Test, Form 3 and 4
12	State Test, Form 2, 3, and 4
13	Basic Skills Assessment (Addison-Wesley/ETS), 1977
14	State Test, Form 1, 2, 3, and 4
15	A Writer's Skill (ETS)



TOTAL

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1980-81 ANNUAL REPORT DY BASIC SKILLS INPROVEMENT PROGRAFS

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92 SHA		100		250	6	2	- ~	269	- 0			•
93 TAUNTO		+00		5	6	103	19	556		13	=	•
95 TEN		200	/8	400	45		S	431	34	•	2	
11 96		100	-	33	. 07	5	13	30	, mad			
1 10		103	•	0 0	16	S	•	85	01		ir.	-
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DY MAL		103	-	308		15		317	54		-	. 2
DB HAL		100		503	8 2	25	13	578	53	•		51
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23 MEST BRIDGEN		900	2/16	2		21	2 -	143	1			
25 MESTFIELD		003	8/16		2	130	26	20.00	•			•
26 MESTFUKD		200	4/8	259	95			272				
30 ME		101	X	0	66	173	-	902	•			•
31 MESTPURT		205		0	96	*	~	212	*			-
32 MEST SPRING		010	-	228	92	36	15	267	15		34	•
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44 MINCHESTE		100		0	9.1	52		327				
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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAMS	
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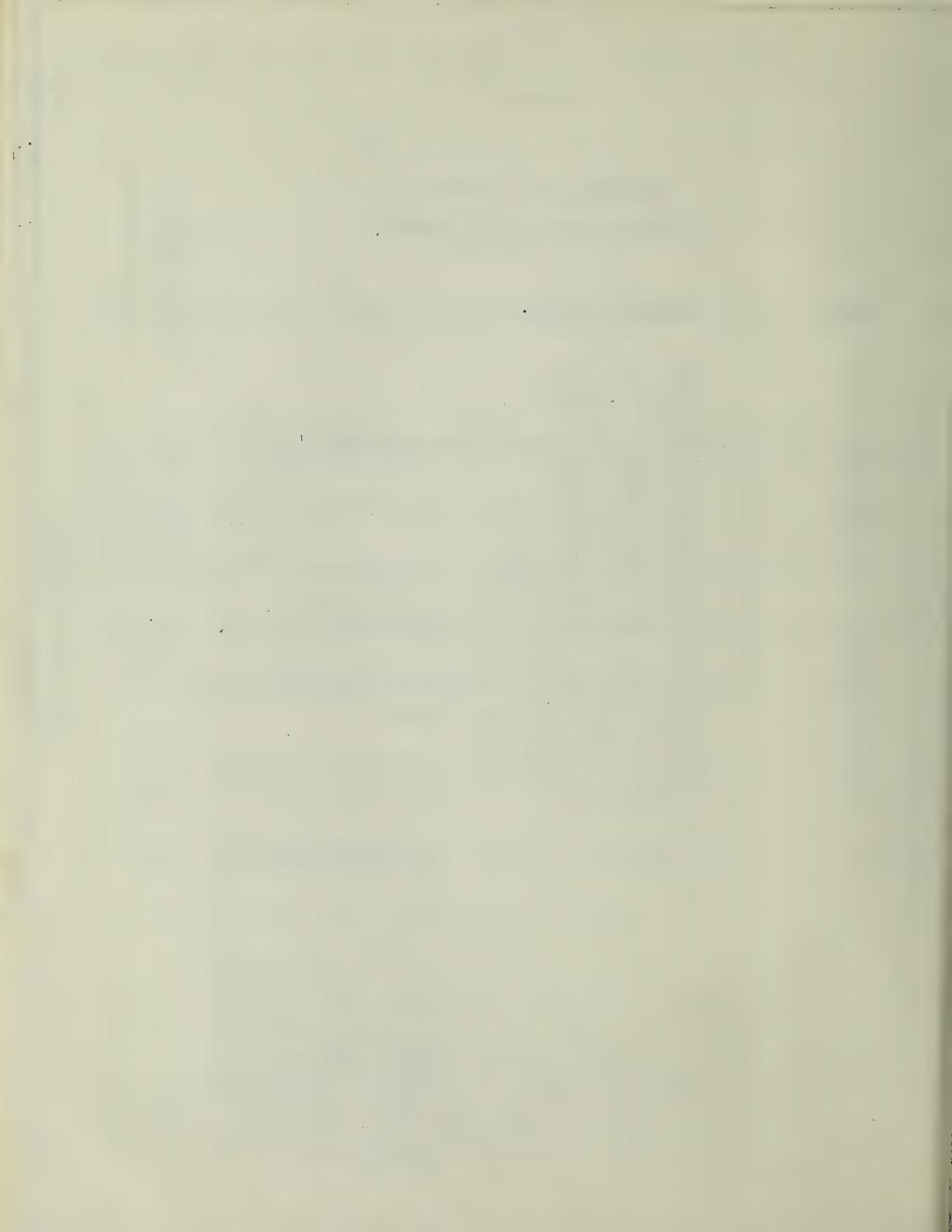
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TABLE #9

SECONDARY (7-12) MATHEMATICS

EVALUATION INSTRUMENT CODE NUMBERS

CODE	EVALUATION INSTRUMENT
01	Local Test
02	State Test, Form 2
03	State Test, Form 3
04	State Test, Form 4
05	Basic Skills Assessment (Addison-Wesley/ETS), 1977
06	State Test, Form 2 and 3
07	State Test, Form 1
08	State Test, Form 1 and 2
09	State Test, Form 1 and 3
10	State Test, Form 1 and 4
11	State Test, Form 2 and 4
12	State Test, Form 3 and 4
13	California Achievement Test, 1977-78
14	Comprehensive Test of Basic Skills, 1973-75
15	Comprehensive Testing Program. 1975
16	lowa Test of Basic Skills, 1978
17	Metropolitan Achievement Test, 1978
18	Sequential Tests of Educational Progress, 1979
19	SRA Achievement Series, 1978
20	Stanford Achievement Test, 1972-73
21	Stanford Diagnostic, 1976
22	Test of Achievement and Proficiency, 1978
23	State Test, Form 2, 3, and 4
24	State Test, Form 1, 2, 3, and 4



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1980-81 ANNUAL REPORT 34 BASIC SKILLS IMPROVEMENT PROGRAFS

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PROGRAFS
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1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEHENT PROGRAFS

*SECUNDARY (7-123**				•	STUDEN		TS EVALUATED	1	- STUDENTS	EXEMPTED	EXEMPTED/NOT EVALUATED	ATED -
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55 OLD COLONY VOC TECH	•	200	65	115	73	43	23	158	12	(ECC)		_
PATHFINDER VOC-TEC	•	003	**	09	96	24	+	101	9=		16	φ,
SHAMSHER VALLEY VOC-	TECH 3	910	, 0 ,	317	69	11	11	358	36			£-1
72 SOUTHEASTERN	~	900	63	262	8	02	19	367				
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IC SKILLS INPROVEMENT PROGRAMS	STUDENTS EVALUATED STUDENTS EXEMPTED/NOT EVALUATED -	STANDARDS TOTAL SPECIAL ENGLISH	Z & Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	89 9,090 11 80,316 3,840 890 1,861 6,606	89 9,210 11 80,613 3,822 948 1,795 6,573	06 11,015 14 79,052 4,045 927 2,421 7,394
1980-81 ANNUAL REPORT ON BASIC SKILLS IMPROVEMENT PROGRAFS	STUDEN	EVAL MINIMUM ACHIEVING INST STANDARD STANDARDS	*		71,403 69 9.	11 90 98038
	SECONDARY (7-12)	STATE TOTALS GRADE		NATHEMATICS	READING	ARITING

DEPARTMENT OF EUDLATION

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